TOWER CRANE (FOR CRANE OPERATORS) "WEEKLY and MONTHLY INSPECTION"

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Crane Lessee/Owner:		
Project:		
Site Address:		
Crane Make:	Model:	Serial #:
• = Approved and in $good$ working of findings) \mathbf{N}/\mathbf{A} = Not applicable to the		ify supervisor immediately and document der remarks)
WEEK 1 INSPECTION: Da	te Inspected:	
1 Trolley rollers, tracks, slewing ring 2 Sheaves, brushings, and pins 3 Jib backstops (boom stop) if applic 4 Boom hoist brake (luffing only) 5 Guy ropes, pendant lines, cable clip 6 All rope attachments (dead end) 7 Inspect load line, trolley line, and b 8 Tie-ins to slabs or other bracing sys 9 Machine is properly lubricated and 10 Inspection of all drive component 11 Counterweight supports and brack 12 Anchor bolts/pins 13 Tower bolts/pins 14 Track level, parallel 15 Supervisor notified of defects or f 16 Operator to initial weekly	ps, thimbles, and ferrules poom hoist rope, if applicables stems if used oil reservoirs checked seets are secure	e
WEEK 2 INSPECTION: Da	te Inspected:	
1 Trolley rollers, tracks, slewing ring 2 Sheaves, brushings, and pins 3 Jib backstops (boom stop) if applic 4 Boom hoist brake (luffing only) 5 Guy ropes, pendant lines, cable clip 6 All rope attachments (dead end) 7 Inspect load line, trolley line, and b 8 Tie-ins to slabs or other bracing sys 9 Machine is properly lubricated and 10 Inspection of all drive component 11 Counterweight supports and brack 12 Anchor bolts/pins 13 Tower bolts/pins 14 Track level, parallel 15 Supervisor notified of defects or f 16 Operator to initial weekly	pable (luffing only) ps, thimbles, and ferrules poom hoist rope, if applicable stems if used oil reservoirs checked s sets are secure	e
WEEK 3 INSPECTION: Da	te Inspected:	
1 Trollay rollars tracks slawing ring	s and rollers	

- 1 Trolley rollers, tracks, slewing rings, and rollers
- 2 Sheaves, brushings, and pins
- 3 Jib backstops (boom stop) if applicable (luffing only)
- 4 Boom hoist brake (luffing only)
- 5 Guy ropes, pendant lines, cable clips, thimbles, and ferrules
- 6 All rope attachments (dead end)

7 Inspect load line, trolley line, and boom hoist rope, if applicable 8 Tie-ins to slabs or other bracing systems if used 9 Machine is properly lubricated and oil reservoirs checked 10 Inspection of all drive components 11 Counterweight supports and brackets are secure 12 Anchor bolts/pins 13 Tower bolts/pins 14 Track level, parallel 15 Supervisor notified of defects or faults 16 Operator to initial weekly
WEEK 4 INSPECTION: Date Inspected:
1 Trolley rollers, tracks, slewing rings, and rollers 2 Sheaves, brushings, and pins 3 Jib backstops (boom stop) if applicable (luffing only) 4 Boom hoist brake (luffing only) 5 Guy ropes, pendant lines, cable clips, thimbles, and ferrules 6 All rope attachments (dead end) 7 Inspect load line, trolley line, and boom hoist rope, if applicable 8 Tie-ins to slabs or other bracing systems if used 9 Machine is properly lubricated and oil reservoirs checked 10 Inspection of all drive components 11 Counterweight supports and brackets are secure 12 Anchor bolts/pins 13 Tower bolts/pins 14 Track level, parallel 15 Supervisor notified of defects or faults 16 Operator to initial weekly
MONTHLY INSPECTION: Date Inspected:
1 Bogie wear (travelling cranes) 2 All belts for tension, alignment, and signs of chaffing 3 All brakes for adjustment and wear 4 Load line path: drums, sheave wear, bearings, and mounts 5 Trolley line path: drums, sheave wear, bearings, and mounts 6 Fire extinguisher 7 Windows and guards (visibility) 8 Heater 9 Cab supports 10 Pendent line connections 11 Supervisor notified of defects or faults 12 Operator to initial monthly Remarks:
Weekly Supervisor and Operator signatures indicating inspections have been completed.
Operator's Signature:
Operator's Name: Certificate No
Supervisor's Signature:
Supervisor's Name: